L Number	Hits	Search Text	DB	Time Stamp
–	2	5117114.pn. or 4210605.pn.	USPAT; US-PGPUB	20.3 .5 /29 08:52
–	745	two-dimensional adj detector	USPAT; US-PGPUB	2. 3 /29 07:49
–	1	20020074555.pn.	USPAT; US-PGPUB	.20.3 /29 07:51
–	7	6486468.pn. or 5311010.pn. or 5773829.pn. or 6410913.pn. or 6340819.pn. or 20020121683.pn. or 20010040937.pn.	USPAT; US-PGPUB	.00 /29 07:54
–	592	250/370.09.ccls.	USPAT; US-PGPUB	2003 /29 08:53
–	418	250/367.ccls.	USPAT; US-PGPUB	2003 /29 08:54
–	0	250/361.ccls.	USPAT; US-PGPUB	.2003 /29 08:54
–	515	250/336.1.ccls.	USPAT; US-PGPUB	.2003 /29 08:58
–	1463	250/370.09.ccls. or 250/367.ccls. or 250/336.1.ccls.	USPAT; US-PGPUB	2003 /29 10:20
–	146	(250/370.09.ccls. or 250/367.ccls. or 250/336.1.ccls.) and ioniz$5 and radiation and layer$2	USPAT; US-PGPUB	20.3 /29 10:23
–	146	((250/370.09.ccls. or 250/367.ccls. or 250/336.1.ccls.) and ioniz$5 and radiation and layer$3	USPAT; US-PGPUB	2003 /29 10:29
–	71	(((250/370.09.ccls. or 250/367.ccls. or 250/336.1.ccls.) and ioniz$5 and radiation and layer$3) and semiconduct$3	USPAT; US-PGPUB	2003 /29 10:43
–	189	scintillating and ionizing	USPAT; US-PGPUB	2003 /29 10:44
–	168	(scintillating and ionizing) and (detector or sensor)	USPAT; US-PGPUB	2003 /29 10:44
–	162	((scintillating and ionizing) and (detector or sensor)) and radiation	USPAT; US-PGPUB	2003 /29 10:44
–	820	"L3" and Layers	USPAT; US-PGPUB	2003 /29 10:44
–	68	(((scintillating and ionizing) and (detector or sensor)) and radiation) and Layers	USPAT; US-PGPUB	2003 /29 10:53
–	1	edge-on adj detection	USPAT; US-PGPUB	2003 /29 16:54
–	1	4,827,463.pn.	USPAT; US-PGPUB	2003 /29 10:55
–	15	4827463.URPN.	USPAT	2003 /29 16:48
–	9	"4247714"	"4303860"	"4356398"	"4394737"	"4472728"	"4527183"	"4661704"	"4709382"	"4737641").PN.	USPAT	2 3 /29 16:48
–	0	6559463.URPN.	USPAT	20.3 /29 16:48
–	0	edge-on adj detect	USPAT; US-PGPUB	2003 /29 16:54
–	0	edge adj on adj detect	USPAT; US-PGPUB	20.3 /29 16:55
–	0	edge adj on adj detect$2	USPAT; US-PGPUB	2003 /29 16:55
–	0	edge adj on adj detect$3	USPAT; US-PGPUB	2013/05/29 16:58